

**IN THE CLAIMS:**

1. (Currently amended) A method for obtaining assistance in a search for information, on a data processing system, the information concerning a subject area, the method comprising the steps of:

requesting an interactive expertise session, wherein the request for the interactive expertise session is received from a live help selection option located on a browser graphical user interface;

responsive to the request for the interactive expertise session, ~~receiving providing~~ an electronic page ~~display related to the subject area~~ and a communication interface ~~on the graphical user interface~~; and

~~displaying presenting generated interactive expertise related to the subject area, wherein a first portion of the generated interactive expertise is simultaneously displayed presented upon both the communication interface and a second portion of the generated interactive expertise is presented upon the electronic page display, wherein the generated interactive expertise presented upon the communication interface comprises a communication between a requestor of the interactive expertise and a supplier of the interactive expertise and the generated interactive expertise presented upon the electronic page display comprises at least one information page related to the subject area as determined by the supplier.~~

2. (Currently amended) The method as recited in claim 1, wherein the ~~generated interactive expertise displayed upon the communication interface is a communication between a requestor of the interactive expertise and a supplier of the interactive expertise at least one information page is also presented to the supplier of the interactive expertise.~~

3. (Currently amended) The method as recited in claim 2, wherein the communication between ~~a~~ the requestor of the interactive expertise and ~~a~~ the supplier of the interactive expertise is at least one of an electronic mail message and an instant messenger message service.

4. (Original) The method as recited in claim 2, wherein the communication between the requestor of the expertise and the supplier of the expertise is at least one of textual communication and audible communication.
5. (Original) The method as recited in claim 1, wherein the request for the interactive expertise is from a client machine.
6. (Original) The method as recited in claim 1, wherein generation of the interactive expertise is from a server.
7. (Original) The method as recited in claim 6, wherein the server is an expert web server.
8. (Currently amended) The method as recited in claim 1, wherein simultaneously providing a the communication interface and a the electronic page display is are provided on the a graphical user interface of the requester and a graphical user interface of the supplier.
9. (Original) The method as recited in claim 1, wherein the generated interactive expertise displayed upon the electronic page display is transmitted from a generator of the interactive expertise.
10. (Original) The method as recited in claim 1, further comprising:  
upon termination of the interactive expertise session, calculating a charge for the interactive expertise session; and  
displaying the charge to the requestor of the interactive expertise session.
11. (Original) The method as recited in claim 10, wherein the requestor of the expertise session is charged for the expertise on a predetermined basis which includes at least one of a flat fee basis, a time basis and a commission basis.

12. (Original) The method as recited in claim 1, further comprising:  
matching a requested area of expertise within an area of a supplier of the expertise; and  
generating the expertise based on results of the matching.
13. (Original) The method as recited in claim 12, wherein matching a requested area of expertise within an area of the supplier of the expertise is matched to a plurality of suppliers of the expertise.
14. (Original) The method as recited in claim 13, further comprising:  
determining which of the plurality of suppliers of the expertise is available; and  
connecting an available supplier of the expertise to the requestor of the expertise.
15. (Currently amended) The method as recited in claim 1, wherein the electronic page display is at least one Internet web page at least one information page is manipulatable by both the requestor and the supplier.
16. (Original) The method as recited in claim 1, wherein the generated expertise is generated using a Internet search engine.
17. (Original) A method for assisting in a search for information, on a data processing system, the method comprising the steps of:  
responsive to receiving a request for an interactive expertise session, from a live help selection option located on a browser graphical user interface, concerning a subject area, selecting a first electronic page having a content from a plurality of electronic pages, wherein the content is associated with the subject area;  
responsive to receiving the first electronic page, simultaneously displaying the first electronic page and a communication interface; and  
transmitting generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the first electronic page and the communication interface.

18. (Original) The method as recited in claim 17, wherein the request for the interactive expertise is from a client machine.
19. (Original) The method as recited in claim 17, wherein the interactive expertise is generated from a server.
20. (Original) The method as recited in claim 19, wherein the server is an expert web server.
21. (Currently amended) The method as recited in claim 17, further comprising:
  - selecting a second electronic page having a content from the plurality of electronic pages;
  - replacing the first electronic page with the second electronic page;
  - simultaneously displaying the second electronic page and the communication interface on both a client machine and an expert machine; and
  - transmitting generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the second electronic page and the communication interface.
22. (Currently amended) ~~A method for assigning an expert for assisting in a search for information on a data processing system, the method comprising the steps of:~~  
~~registering the expert with a web server on the data processing system;~~  
~~providing characteristics of the registered expert, wherein the characteristics of the registered expert are stored in a database; and~~  
~~locating the registered expert to provide assistance in the search for information based on the stored characteristics. The method as recited in Claim 18, wherein the generated interactive expertise is transmitted to the client machine and is displayed on both the client machine and an expert machine.~~
23. (Currently amended) A data processing system for assisting in a search for information concerning a subject area, comprising:

a bus system;  
a communication unit connected to the bus system;  
a memory connected to the bus system, wherein the memory includes a set of instructions;  
an output unit connected to the bus system; and  
a processing unit connected to the bus system, wherein the processing unit executes the set of instructions from the memory to request an interactive expertise session, and wherein the request for the interactive expertise session is received from a live help selection option located on a browser graphical user interface, responsive to the request for the interactive expertise session, the processing unit receives via the communication unit the output unit provides an electronic page related to a subject area and a communication interface on the graphical user interface, and the processing unit instructs the output unit to display generated interactive expertise related to the subject area, wherein a first portion of the generated interactive expertise is simultaneously displayed upon both the communication interface and a second portion of the generated interactive expertise is displayed upon the electronic page display, wherein the generated interactive expertise displayed upon the communication interface comprises a communication between a requestor of the interactive expertise and a supplier of the interactive expertise and the generated interactive expertise displayed upon the electronic page display comprises at least one information page related to the subject area as determined by the supplier.

24. (Original) A data processing system, comprising:  
a bus system;  
a communication unit connected to the bus system;  
a memory connected to the bus system, wherein the memory includes a set of instructions;  
an output unit connected to the bus system; and  
a processing unit connected to the bus system, wherein, responsive to receiving a request for an interactive expertise session, from a live help selection option located on a browser graphical user interface, concerning a subject area, the processing unit executes

the set of instructions from the memory to select a first electronic page having a content from a plurality of electronic pages, wherein the content is associated with the subject area, responsive to receiving the first electronic page, the processing unit instructs the output unit to simultaneously display the first electronic page and a communication interface, and the processing unit instructs the communication unit to transmit generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the first electronic page and the communication interface.

25. (Currently amended) A ~~data processing system, comprising:~~  
~~a bus system;~~  
~~a memory connected to the bus system, wherein the memory includes a set of~~  
~~instructions;~~  
~~a storage unit connected to the bus system;~~  
~~an input device connected to the bus system; and~~  
~~a processing unit connected to the bus system wherein the processing unit~~  
~~executes the set of instructions from the memory to register an expert with a web server~~  
~~on a data processing system, the processing unit receives characteristics of the registered~~  
~~expert are provided via the input device, wherein the processing unit instructs the storage~~  
~~unit to store the characteristics of the registered expert in a database, and the processing~~  
~~unit locates the registered expert to provide assistance in the search for information based~~  
~~on the stored characteristics~~ The data processing system as recited in Claim 24, wherein  
the data processing system is an expert machine and the generated interactive expertise is  
transmitted to a client machine and is displayed on the expert machine.

26. (Currently amended) A system for obtaining assistance in a search for information, on a data processing system, the information concerning a subject area, comprising:

requesting means for requesting an interactive expertise session, wherein the request for the interactive expertise session is received from a live help selection option located on a browser graphical user interface;

receiving providing means, responsive to the request for the interactive expertise session, for receiving providing an electronic page display related to the subject area and a communication interface on the graphical user interface; and

displaying means for displaying generated interactive expertise related to the subject area, wherein a first portion of the generated interactive expertise is simultaneously displayed upon both the communication interface and a second portion of the generated interactive expertise is displayed upon the electronic page display, wherein the generated interactive expertise displayed upon the communication interface comprises a communication between a requestor of the interactive expertise and a supplier of the interactive expertise and the generated interactive expertise displayed upon the electronic page display comprises at least one information page related to the subject area as determined by the supplier.

27. (Original) The system as recited in claim 26, further comprising:  
calculating means, upon termination of the interactive expertise session, for calculating a charge for the interactive expertise session; and  
displaying means for displaying the charge to the requestor of the interactive expertise session.

28. (Original) The system as recited in claim 26, further comprising:  
matching means for matching a requested area of expertise within an area of a supplier of the expertise; and  
generating means for generating the expertise based on results of the matching.

29. (Original) A system for assisting in a search for information, on a data processing system, comprising:  
selecting means, responsive to receiving a request for an interactive expertise session concerning a subject area, for selecting a first electronic page having a content from a plurality of electronic pages, wherein the content is associated with the subject area;

displaying means, responsive to receiving the first electronic page, for simultaneously displaying the first electronic page and a communication interface; and transmitting means for transmitting generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the first electronic page and the communication interface.

30. (Currently amended) The system as recited in claim 29, further comprising:

selecting means for selecting a second electronic page having a content from the plurality of electronic pages;

replacing means for replacing the first electronic page with the second electronic page;

displaying means for simultaneously displaying the second electronic page and the communication interface on both a client machine and an expert machine; and

transmitting means for transmitting generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the second electronic page and the communication interface.

31. (Currently amended) A system for assigning an expert for assisting in a search for information, on a data processing system, comprising:

~~registering means for registering the expert with a web server on the data processing system;~~

~~providing means for providing characteristics of the registered expert, wherein the characteristics of the registered expert are stored in a database; and~~

~~locating means for locating the registered expert to provide assistance in the search for information based on the stored characteristics~~ The system as recited in Claim 30, wherein both the client machine and the expert machine can invoke the replacing means for replacing the first electronic page with the second electronic page, and responsive thereto, the second electronic page is displayed on both the client machine and the server machine.

32. (Currently amended) A computer program product in a computer readable medium for obtaining assistance in a search for information, on a data processing system, the information concerning a subject area, comprising:

instructions for requesting an interactive expertise session, wherein the request for the interactive expertise session is received from a live help selection option located on a browser graphical user interface;

instructions, responsive to the request for the interactive expertise session, for receiving providing an electronic page display related to the subject area and a communication interface on the graphical user interface; and

instructions for displaying generated interactive expertise related to the subject area, wherein a first portion of the generated interactive expertise is simultaneously displayed upon both the communication interface and a second portion of the generated interactive expertise is displayed upon the electronic page display, wherein the generated interactive expertise displayed upon the communication interface comprises a communication between a requestor of the interactive expertise and a supplier of the interactive expertise and the generated interactive expertise presented upon the electronic page display comprises at least one information page related to the subject area as determined by the supplier.

33. (Original) The computer program product as recited in claim 32, further comprising:

instructions, upon termination of the interactive expertise session, for calculating a charge for the interactive expertise session; and

instructions for displaying the charge to the requestor of the interactive expertise session.

34. (Original) The computer program product as recited in claim 32, further comprising:

instructions for matching a requested area of expertise within an area of a supplier of the expertise; and

instructions for generating the expertise based on results of the matching.

35. (Original) A computer program product in a computer readable medium for assisting in a search for information, on a data processing system, comprising:

instructions, responsive to receiving a request for an interactive expertise session, from a live help selection option located on a browser graphical user interface, concerning a subject area, for selecting a first electronic page having a content from a plurality of electronic pages, wherein the content is associated with the subject area;

instructions, responsive to receiving the first electronic page, for simultaneously displaying the first electronic page and a communication interface; and

instructions for transmitting generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the first electronic page and the communication interface.

36. (Currently amended) The computer program product as recited in claim 35, further comprising:

instructions for selecting a second electronic page having a content from the plurality of electronic pages;

instructions for replacing the first electronic page with the second electronic page;

instructions for simultaneously displaying the second electronic page and the communication interface on both a client machine and an expert machine; and

instructions for transmitting generated interactive expertise based on the subject area, wherein the generated interactive expertise utilizes both the second electronic page and the communication interface.

37. (Currently amended) ~~A computer program product for assigning an expert for assisting in a search for information, on a data processing system, comprising:~~

~~instructions for registering the expert with a web server on the data processing system;~~

~~instructions for providing characteristics of the registered expert, wherein the characteristics of the registered expert are stored in a database; and~~

~~instructions for locating the registered expert to provide assistance in the search for information based on the stored characteristics. The computer program product as~~

recited in Claim 36, wherein both the client machine and the expert machine can invoke the replacing means for replacing the first electronic page with the second electronic page, and responsive thereto, the second electronic page is displayed on both the client machine and the expert machine.